

Subcellular Distribution of Arginase in Beef
and Pork Liver Cells, by V. V. Koval'skiy,
RUSSIAN, per, Dok Ak Nauk SSSR, Biochem, Vol 182,
No 6, Oct 1968, pp 1433-1438.
CB

V. V. KOVAL'SKIY

Nov 70

Ornithine Cycle in Chick Embryos, by
V. V. Koval'skiy.

RUSSIAN, par, Dok Ak Nauk SSSR, Biochem, Vol 182,
No 5, Oct 1968, pp 1234-1236,
CB

V. V. KOVAL'SKIY

Nov 70

Role of Copper and Molybdenum in Regulating the
Properties of Xanthine Oxidase and Urate Oxidase,
by V. V. Koval'skiy.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 188, No 6,
Aug 1969, pp 1422-1424.

CB

V. V. KOVAL'SKIY

Mar 70

403,970

10
Soviet Soldiers Recall Their Comradship-At-
Arms and Czech Partisans during WW II, by
A. Koval'-Volkov, 11 pp.
RUSIA, par, Sovetskiy voyn, No 6, Mar 1965,
pp. 41-43.
JPRS 30316

USSR
M11
Jul 65

232,767

Ammoniacal Water Hastens Setting, by V. B.
Kovaliev
RUSSIAN, per, Len i Monoplia, Vol 12, No 9,
1967, pp 36-38.
MLL Ref: 5828.47 (12711)

Sci-Mechanical
July 68

Y
V. B. KOVALIEV

360,874

5
Principles of Unified Transport Planning Set
forth, by A. Kovalyov, 6 pp.
RUSSIAN, per. Technoy Transport. Moscow, No 10,
Oct 1969, pp 11-12.
JTES 50143

A. KOVALYOV

USSR
Leon
Apr 70

406.104

Ye. Ye. Kovalyov

*Physical and radiobiological investigations on artificial
earth satellites. 209 pp.*

FIZICHESKIYE I RADIOBIOLOGICHESKIYE ISSLEDOVANIYA NA

ISKUSSTVENNYKH SPUTNIKAKH ZEMLI, 1971, pp 1-199

AIR/FTD-HC-23-1143-72

mar 73

Plasma Heating by Magneto-Acoustic Waves, ¹²⁷
by I. A. Kovan.
RUSSIAN, per, Atomnaya Energiya, Vol 25,
No 6, 1968, pp 503-506.
Sci & Tech Info Facility
ST-PP-MAW-10825

I. A. Kovan

CIA X-6989

Sci-Phys
May 69

380,886

Magneto-Acoustic Heating of Plasmas, by
I.A. Kovan, I.N. Podgorny, et al. 108
RUSSIAN, rpt, IAE-211, report of the State
Committee for the Utilization of Atomic
Energy Inst. I. V. Kurchatov, 1965, 26p.
9232554

AEC-Tr-6689

I. A. Kovan

Sci/Nuclear 8

1 c

May 66,

380,512

Magneto-Acoustic Heating of Plasmas, by
I. A. Kovm, I. M. Fedorovyi, et al.
RUSSIAN, rpt. IAE-911, 1965, 24 pp.
AEC-tr-6689

99

I. A. Kovm

Sci-Phys
May 67

326,229

89
Magneto-acoustic Heating of Plasma,
by I. A. Kovas, I. M. Podgornyi, et al.
RUSSIAN, rpt, Paper Presented at the
IAEA Conference on Plasma Physics
and Controlled Fusion Research,
September 8-11, 1965

*AEC - P

I. A. KOVAS

Sci-Phys
Oct 65

132
Digital Follow-Up System for Nuclear Engineering,
by Pavel Kovanits, November 1961, 9 pp.
KINETIK, per, Abstracts Engineering, Vol 51, No 2,
1966, pp 116-121. 1966/1967
AND ARE TO-149

Pavel Kovanits

331,149

Sci - Nuclear Science
Jul 67

Public Control in Industry, by P.
Kovanov, 6 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta,
Moscow, Feb 68, p. 8.
JPRS 44,880

P. Kovanov

USER
Economic
April 68

355,238

2
People's Control Checks Production Efficiency,
by N. Kovanov, 12 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, Moscow,
No 37, Sept 1969, pp 4-5.
JPRS 48964

USSR
Econ
Oct 69

N. Kovanov

392,152

68
The Physician's Oath, by V. Kovanov, 5 pp.
RUSSIAN, np, Pravda, 14 Sep 1965, p 2.
JPRS 32561

Sci- B/M
Nov 65

291,578

48
Medicine of the Near Future, by V. Kovachov,
8 pp.
RUSSIAN, rev. Meditsinskaya Gase, Moscow,
24 Jan 1969, pp 2-3,
JPRS 49101

V. Kovachov

Sci-BAM
Oct 69

394,807

Cybernetics and the Heart, by V. Kovanov.
RUSSIAN, np, Trud, 28 Nov 1968.
ILL Ref: 6167.65 (69)

48
50

Sci-BM
Oct 69

395,237

Experimental Transplantation of Organs and
Tissues, by V. V. Kovanov, 27 pp.
RUSSIAN, bk, Transplantatsiya Organov i
Tkany v Eksperimente, 1966, pp. 253-255, 256-
264, 265-270, 271-277, 333-335.
JPRS 40368

72

V. V. KOVANOV

USER

JRM

June 67

323,568

49
First Moscow Order of Lenin and Order of Labor
Red Banner Medical Institute named I. V.
Sechenov — Where Medical and Scientific
Cadres Are Forged, by V. V. Kovanov, 7 pp.
RUSSIAN, per. Sovetskaya Zdravookhraneniya,
No 12, 1966, pp. 67-70.
JPRS 40912

V. V. KOVANOY

U.S.S.R.
Sci.-Med.
May 67

325,516

An Apparatus for Continuous Preparation
of Low Concentrations of Hydrogen Cyanide
and Cyanogen Chlorides in Air, by

V. Kovar, O. Hasek, J. Matoušek, 4 pp.

FOR OFFICIAL USE ONLY

CZECH, per, Chemické Listy, Vol LX, No 3,
Mar 1966, pp 347-349.

ACSI I-9985

ID 2204029166

V. Kovar

Sci-Chem

Jun 66

302,047

Reactor Calorimetry, by J. Kott, Z. Kovar. 104
CZECH, per, Jad Energ, Vol 12, 1966, pp 289-296.
AEC UCAL-Trans-10217

Z. Kovar

Sci-Sucl Sci
July 68

357,421

Sensitive Gamma Beam Calorimeter, by J. Handl, 86
Z. Kovar, 10 pp.
CZECH, per, Jaderna Energie, Vol 14, No 3, 1968,
pp 110-112.
AEC/UONL-Tr-10399-69

Z. Kovar

Sci/Method & Equip
Jan 70

44,167

Method of Condensation of Polyesters and Poly-
ethers with Polyisocyanates, by B. Kovarik,
F. Erben. 66

CZECH, Patent No 116,032.

NTC-69-13098-07C

B Kovarik

Sci-Chem
Sept 69

391,681

Development of Advanced and Intermediate Civil
Engineer Schools, 1945-1968, by J. Kovarik, 14 pp.
GOVERNMENT USE ONLY

Czech, par. Geograficky a Historicky Uvaz.
Vol 1968, No 4, Apr 1968, pp 111-115.
JPRS 1/2830

Sci-Eur Sci
Aug 68

J. Kovarik

363,702

Thermooxidative Degradation of Polycarbonates, 39
by B. H. Kovarskaya.
RUSSIAN, per, Plast Mass, No 6, 1966,
pp 40-42.
AFS-1893

B. H. Kovarskaya

Sci
Dec 60

358,761

The Chemical-Inductive Destruction of Poly-
ethylene Terephthalate, by D.M. Kovarskaya,
I.I. Lavrenko.
CHEM., part, Plasticheskie Massy, No 5, 1961,
pp 44-46.
RSC 69-11024-070

102

D. M. Kovarskaya

Sol/Chem
July 69

387-310

Progress in the Design of Milling Machines,
by S. M. Frenkin, A. V. Kovarskiy.
MOSCOW, U.S.S.R.: Mashinostroyeniye
Publishing House, 1966, 128 pp.
\$1.50

A. V. Kovarskiy

Sci-Sogr
May 66

209,703

L. Kovats

The Cooking of Meat, by L. Kovats.
GERMAN, Der. Nahrung. Vol 9, No 3, 1965, pp 299-306.
NTC-71-10376-06H

Nov 71

Effect of Mineral Matter on the Calorific Value
of Coal, by M. Koratsits 57

RUSSIAN, per, ~~Documental State Interest~~
Koukounov, Vol 10, No 1, 1956, pp 25-26
U. S. EMB 5082

M. Koratsits

sci/materials
aug 70

43
Study of Binary Oxides of Uranium and
Rare-Earth Elements, by

O. G. Kosobchikov, L. M. Kovba, 4 pp.

RUSSIAN, per, Moscow, Universitet

Vestnik. Seriya Khimicheskaya, No 6,
1965, pp 53-56.

AIR/PCD/IT-23-1261-67

Sci/Chem
Jan 69

L. M. Kovba

353.275

81
Plasma Flow in the Duct of a "Series" Hnd Genera-
tor (SM-74/225), by V. I. Kovtunyk, S. A. Medin,
8 pp.

RUSSIAN, bk. Mechanizatsiya Simpozium po Pro-
izvedeniya Elektromagnitnaya i Puznoshchivaya
Generatorov. Izl. Tekhn. Avarizirov. 4-8 Iyul'ya
1966 Gода. 1966, pp 430-437. F100193968-V
FID-RI-67-195

V. I. Kovtunyk

Sci/Energy Conv (Non-prop)
Sept 68

364,877

Growth Parameters and Actual Structure of Epitaxial
Gallium Arsenide, by A. V. Kovda, S. A. Semiletov.

RUSSIAN, rpt. Trudy Simpozitsiya Rosta Strukt
Monokristallov Poluprov., 1966 k, pp 421-428.

FID HT Special 348-70

1968

A. V. Kovda

Sci-Phys
Dec 70

(AEC-tr-7190) TECHNOLOGY OF PROCESSING
URANIUM ORES: A SHORT HISTORICAL SURVEY OF THE
DEVELOPMENT ON TECHNOLOGY OF PROCESSING URANIUM
ORES IN THE U.S.S.R. Kovda, G. A.; Laskorin, B. N.; Nevskii,
B. V. 16 Translation of Russian report. 20 34p. 24 Dep. NTIS.

25

26 metallurgy; translations 27 11F

28 STD-47 29 P NSA

G. A. Kovda

REVISED CARD

37
Origin and Regime of Salinized Soils, by
V. A. Kovda.

RUSSIAN, per, Akademiya Nauk SSSR. Pochvennyi
Institut, Vol II, 1947, 375 pp.
CRIS II 70-50170

V. A. Kovda

Sci/Ear Sci
Feb 71

Origin and Regime of Salinized Soils, by
V. A. Kovda.

RUSSIAN, per, Akademiy Nauk SSSR. Pochvennyi
Institut, Vol 1, 1966, 573 pp.
REF ID: A70-50169

V. A. KOVDA

Sci/Er Sci
Feb 71

62

Geography and Classification of the Soils of Asia,
by V. A. Kovda & E.M. Lobanov.
RUSSIAN, in: Geography & Classification of
Asia. -- Institute "Vostok". Moscow, 1965. 2. pp.
*CPTI TT 68-3069)

V. A. Kovda

Sci/Ear Sci
Feb 68

81
Moscow University Bulletin, Geography
Series, by S. A. Kovelov, N. Ya. Koval'skaya,
et al. 3 pp.
RUSSIAN, per, Vestnik Moskovskogo Universiteta,
Seriya V, Geografiya, No 5, 1966,
AMS Call No G1, V58, 1966, No 5.

S. A. Kovelov

Sci-H. Sci
Mar 67

320,497

78
Computerized Information Service at Tool
Plant, by V. Kovelevskiy, 6 pp.
RUSSIAN, per, HTO SSSR, No 3, 1968, pp 12-13.
JPRS 45357

V. Kovelevskiy

Sci-Electronics & Elec Engr.
Sept 68

362,534

G. I. Kovenskiy

G. I. Kovenskiy
S. S. Zaborodskiy

Study of the effective thermal conductivity of disperse systems. 7 pp.

RUSSIAN, bk, Issledovaniye protsessov perenosa v apparatakh s disperznyi sistemami, 1969, pp 175-179
AIR/PTD-MT-24-1818-71

July 72

Experimental Determination of the Coefficient
of Extinction of Thermal Neutrons, by V. A.
Timofeyev and L. A. Koveshnikova, 7 pp.,
RUSSIAN, per, International Atomic Energy Agency,
Vienna, Austria, Vol. II, No. 3,
1966, pp. 320-323.
JPRS 35318

79

L. A. KOVESHNIKOVA

USSR
Sci-EE/A
Jun 66

303,075

M. P. Kovleva

Synthesis and Study of the Properties of Macro-
porous Anionites, by M. P. Kovleva

RUSSIAN, mono, Sintez i Svoystva Ionobmennikh

Materialov, 1968, pp 38-44

NTC 71-16417-07D

mar 72

Introduction to the Statistical Theory of Non-
linear Particle-Wave Interaction in a Plasma, 74/
by L. M. Kovrizhnykh,
RUSSIAN, rpt, NP-17885 (Pt 1), NP-17885(Pt 2).
103 pp.
AEC-tr-7129

L. M. Kovrizhnykh

Sci-Phys
Sep 70

108
The Experimental Investigation of the Influence
of a Longitudinal Magnetic Field on Convection
Heat Transfer During Turbulent Flow of a Con-
ducting Fluid in a Pipe, by D. S. Kover,.

Ye. Yu. Krasil'nikov, 11 pp.

RUSSIAN, per. Magnitnaya Gidrodinamika, Vol 2,

No 4, 1966, pp 101-106. F100079168-Y

ITE-RT-24-189-67

Sci-Phys

May 68

356,328

D S Kover

M. A. KOVNER

Explicit Allowance for Vibronic Interaction in
the Calculation of the Band Intensities of the
vibrational structure in the Absorption Spectra
of Benzene and its Derivatives, by M. A. Kovner.
RUSSIAN, per, Det Ak Nauk SSSR, FIZI KHIM., Vol 204,
No 3, May 1972, pp 634-635.
CB

Jun 73

V. I. Kovpak

A Method of Evaluating Cyclic Creep, by
V. I. Kovpak, Yu. A. Masana. 5 pp.
RUSSIAN, per, AN USSR, Institute Problem Proch-
nosti Materialy, No 5, 1969, pp 42-44.
AIR/FTD-HO-23-663-70

Aug 71

Extrapolation Method for a Long-Time Strength
of Heat Resistant Materials, by V. I. Kovpak.
RUSSIAN, per, ~~Problemy Puchnosti~~, Vol 1,
Dec 1969, pp 26-29.
FTD HT Special 303-70

NOV 70

V. I. Kovpak

81
Certain Results of Studies of the Low-Cycle
Fatigue of a Heat-Resisting Steel, by
V. I. Kovpak, Yu. A. Kuzana, 6 pp.
RUSSIAN, bk, Vsesoyuznoye Nauchno-Tekhnicheskoye
Soyeshchaniye po Voprosam Prochnosti Materialov
i Konstruktsionnykh Elementov pri Vysokikh Temper-
aturakh, 8th, Kiev, 'Termoprochnost' Materialov
i Konstruktsionnykh Elementov Materialy, 1967,
pp 310-314.

NIJ/PRI/PI-23-12-69

V. I. Kovpak
sci/materials
apr 70

405,861

New Method for Approximating the Long-Time
Strength and Creep of Heat Resistant Mater-
ials, by V. I. Kovpek.

RUSSIAN, per, Problema Prochnosti, Vol 1,
Dec 1969, pp 19-23.

FTD HT Special 307-70

V. I. Kovpek
nov 70

Taking Account of Friction and Pressure Forces
in the Vibration Analysis of Pipelines, by
A. P. Kovrevskiy.
RUSSIAN, per, Dinamika i Prochn. Mashin. No 4,
1966, pp 99-103.
CIA X-6247

A. P. Kovrevskiy

Sci/Mech, Indust, Civil & Marine Engr
May 67
FOR OFFICIAL USE ONLY

322,579

Complex-Structural Planning in the New
Five-Year Plan, by B. Bogdanov and V. Kov-
rigina, 5 pp.
RUSSIAN, per, Pravda, No 3, Nov 1966,
pp. 77-79.
JPRS 33857

V. KOVRIGINA

0002
Koon
May 66

300,249

Influence of Alpha-to-Gamma Transformation on
the Mechanical and Anticorrosion Properties of
Cold-Worked 18-10 Ti Steel, by A. A. Kovargin.
RUSSIAN, per, Izvost. VUZ Chem. Met., Vol 11,
No 12, 1968, pp 109-110.

ad 7760

A. A. Kovargin
Sci./Materials
ad, 69

388,601

64
The Effect of Noise Level on Working
Efficiency, by B. D. Forsgren and A. F.
Mikheyev, 7 pp.

USSR, per, Elektronika i svyaz, No 4,
Apr 1965, pp. 21-22.

JPRS 30993

USSR
Sci-B/M
Jul 65

233,132

78
The Compatibility of Sintered Aluminous Powder
(Al₂O₃) Material with Organic Heat Carriers, by
Yu. Ye. Nazurina, V. A. Kovrigin, et al. 6 pp.
MOSKVA, I.T. Aluminiyevyye Splavy. Vypusk 5.
Prostroitelnyye Splavy. Spetsialnyy, 1968,
pp 244-248.
FTD/RT-23-1352-G6

V.A. Kovrigin
Sci. Materials
Oct 69

394,314

Investigation of Certain Photometric Characteristics of an Ionization Calorimeter Mounted on the Massive Proton Satellite, by

D. M. Kovrizhnykh, 14 pp.

RUSSIAN, per, Vestnik Mosk Univ Ser 3, Fiz Astron, Vol 22, Oct 1967, pp 72-79.

NASA TT F-12,911

92

Kovrizhnykh
D. M. Kovrizhnykh
Sci-Prop & Fuels
Sep 70

Towards a Theory of the Nonlinear In- 97
teraction of Waves in a Plasma, by
L. M. Kovrizhnykh.
RUSSIAN, per, Trudy AN SSSR Fizicheskii
Inst, Fizika Plazmy, Vol 32, 1966,
pp 173-205. AD 679 686
AIR/FTD/MT-24-85-68

L. M. Kovrizhnykh

Sci-Phys
Feb 69

372,997

Influence of the Non-Equipotentiality of the
Magnetic Surfaces on the Transport Processes
in Stellarators, by L. M. Kovrizhnykh. 6 pp.
RUSSIAN, rpt, Preprint No 128.
AEC-CTO-674

69

L. M. Kovrizhnykh

Sci-Phys
Oct 70

38
Measurement of the Energy Spectrum of
Primary Cosmic Rays in the Energy Region
from 10^{10} - 10^{14} eV with the Help of AMS
"Proton-1", by M. L. Grigorov, G. M. Kuvrizhnik,

5 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz,
Vol XXX, No 11, 1964.

Sci & Techn Infor Facility

ST-CE-10374

AEC ORNL L 1730 P91133462

CIN FDD X-6175

O. M. KUVRIZHNIK

Sci - Atmospheric Sci

May 67

124,229

Transport Processes in Toroidal Magnetic Traps,
I. Initial Equations, by L. M. Kovrizhnykh, 32 pp.
RUSSIAN, rpt, Akad Nauk SSSR, Moscow. Institut
Fiziki NP-18340.
AEC-Tr-7284

L. M. Kovrizhnykh

Jan 72

114
Investigation of Certain Photometric Characteristics
of an Ionization Calorimeter Mounted on the Massive
"Proton" Satellite, by O. M. Kovrizhnykh.
RUSSIAN, per, Vestnik Moscow Univ, Ser III - Fizika
Astronomiya, Vol 22, Sept-Oct 1967, pp 72-79.
*NASA TT F-12,911

O. M. KOVRIZHNYKH

Sci/Phys
May 70

Dependence of Growth of Microalgae on
Carbon Dioxide Concentration, by
B. G. Kovrov
RUSSIAN, per, Dok Ak Nauk SSSR, Biophys.,
Vol 182, No 3, Sept 1968, pp 705-708.
CB

B. G. Kovrov

Oct 70

347
New Anesthetic Apparatus: "Polymarton." "Markon-
P." "Markon," by A. S. Paval'man, L. A. Kov-
sharova, 7 pp.
RUSSIAN, per. Britanskaya Tekhnika, No 4,
1967, pp 13-18,
JPRS 42902

A. Kovsharova

Sci-F and E
Oct 67

347

On Two Problems of Soil Dynamics Under Heavy
Loads, by A. N. Kovshov.
RUSSIAN, per, Inzhenernyy Zhurnal, Mekhanika
Tverdogo Tela, No 5, 1968, pp 184-189.
FTD IIT Special 572-69

nov 69

A. N. Kovshov

396,976

Dynamic Stresses in a Layer at Surface
Action, by A. N. Kovshov.
RUSSIAN, per, Inzhenernyy Zhurnal Mekh
Tverdogo Tela, No 4, 1967, pp 175-179.
PTD-S-416

A. N. Kovshov

Mar 69

377,056

New Determination of Masses of Meteor Bodies,
by I. N. Kovshun,
RUSSIAN, per, Geomagnetizm i Aeronomiya, Vol
VI, No 4, 1966, pp 717-725.
*NASA TT F-10690

I. N. Kovshun

Sci-Astron
Jan 67

New Determinations of Masses of Meteor Bodies,
by I. N. Kovshun.

33
RUSSIAN, ~~pub, Gornostanets i Astronomiya~~,
Vol VZ, No 4, 1966, pp 717-725.
USACA TT F-10,631

I. N. Kovshun

Sci - Astronomy and Astrophysics
Dec 66

New Determinations of the Masses
of Meteor Bodies, by I. N. Kovshun.
RUSSIAN, par, ~~Comptes Rendus de l'Académie~~
VI, No 4, 1966, pp 717-725.
NASA TT F-10,690

46

I. N. Kovshun

Sci-Astronomy and Astrophysics
Mar 67 320,317

99
On the Nature of High-Voltage Photo-Emit in Thin
Semiconductor Layers, by M. P. Kortovskiy &
V. F. Fedorin.

RUSSIAN, per. VUZ. Izv. Fiz. No 6, 1967,
pp 40-43.

Dept of Navy/AFL/JHD T-2113

Sci/Phys
Apr 68

351.242

A Precision Measuring Device for Time Intervals 100
Using Multistable Elements, by S. V. Den'novetshiy,
A. K. Kovtun, 5 pp.

RUSSIAN, bk. Monogoznachnyye Elementy i Struktury
Izd-vo, 1967, pp 174-178.

ARM/ESTC/INT-23-367-69

A. K. KOVTUN

Sci/Math Equip
Nov 69

396,848

The Case of Exact Resonance During Charge
Drift in a Slowly Varying Spatially Modulated
Magnetic Field, by R. I. Kovtun. 114
RUSSIAN, rpt, Magnitnyye Lovushki AN UkrSSR,
1965, pp 71-78.
REF ID: A7 23-826-67

R. I. Kovtun

Sci-Phys
May 67

Restoration Of Moldavian Cities After the War, 9
by V. Kovtun and D. Pan'yan, 5 pp
RUSSIAN, per, Yevgeniya Kuznetsova, No 2, Feb 65,
pp 10-11.
JPRS 23361

USSR
Moscow, MII
May 65

279,350

66
Effect of Alloying on the Temperature
Dependence of the Normal Modulus of the
Elasticity of Titanium, by S. F. Kovtun,
E. A. Ul'yanov, 10 pp.
RUSSIAN, per, Fiz Metallov i Metallov,
Vol XIX, No 2, 1968, pp 263-267. 9699607
FTD-TT-65-1462

S. F. KovTun

Sci - N/H
Feb 66

294,809

104
The Case of Exact Resonance During Charge Drift
in a Slowly Varying Spatially Modulated Magnetic
Field, by R. I. Kontun.

RUSSIAN, rpt. AN Ukr SSR, Magnitnyye Iovushki,
Kiev, Naukova Dumka, 1965, pp 71-78.
*FTD-HT-67-826

sci-hys
Jun 68

R. I. Kontun

Quantitative Determination of DNA in Amitotic
Cell Nuclei in Frog Embryonic Layers, by
N. G. Kostanovich.

RUSSIAN, par. Dok Ak Nauk SSSR, Biol Sci,
Vol 179, No 3, Mar 1968, pp 713-718.

CB

N. G. Kostanovich

Jan 71

Some Problems in the Development of Deer
Raising in the Nenets National Area, by
M. M. Kovyayzin.
RUSSIAN, per, Vestnik, Vol. XI, No. 12, 1965,
pp 104-109.
*CPSTI TT 67-51235

41

M M KOVYAYZIN

Sci-B&M
Nov 66

106
Shortcomings in Technical Control of Construction,
by B. M. Kovyazin, 5 pp.

RUSLAN, per. Stroitel'stvo i Arkhitektura, No 7,
1968, pp 37-38.

JPRS 46383

B. M. KOVYAZIN

Sci-Tech Engr
Sep 68

367.149